Motivated by a desire to achieve protection from the elements, the long-standing Soviet practice has been to provide garage-like shelters for the tanks, armored personnel carriers, and support vehicles organic to its combat formations wherever and whenever it is convenient to do so. At present, in the judgment of the DIA experts who monitor such matters, Warsaw Pact cantonments already contain sufficient numbers of such structures to house all of the Soviet and Eastern Europe armored combatants, and a significant proportion of the trucks and other support vehicles, now in residence at those facilities. At any given time, eighty percent or more of the armored combat vehicles would be expected to be inactive and under-roof, while the remaining one-fifth was engaged in routine training exercises.

The sheltering available to Warsaw Pact frontal aviation forces is more extensive still. Since 1968, the Soviets have constructed enough blast resistant "hangerettes" to accommodate ninety percent of the NATO-oriented tactical fighters bombers on a one-for-one basis. Since many of these structures are capable of accepting several fighter-bomber sized aircraft, practical sheltering capacity holds some slack which could be used to accommodate wartime reinforcements. Similar arrangements do not, however, exist for transport aircraft, or for the bombers and reconnaissance types assigned to long-range aviation forces, none of which ordinarily reside in covered structures.

Although emplaced for different purposes, both the environmental shelters housing the major equippage of the land forces and the bomb shelters protecting the tactical combat aircraft serve very effectively DIA review(s) completed.

Approved For Release 2004/01/20 : CIA-RDP83M00171R001100070001-8

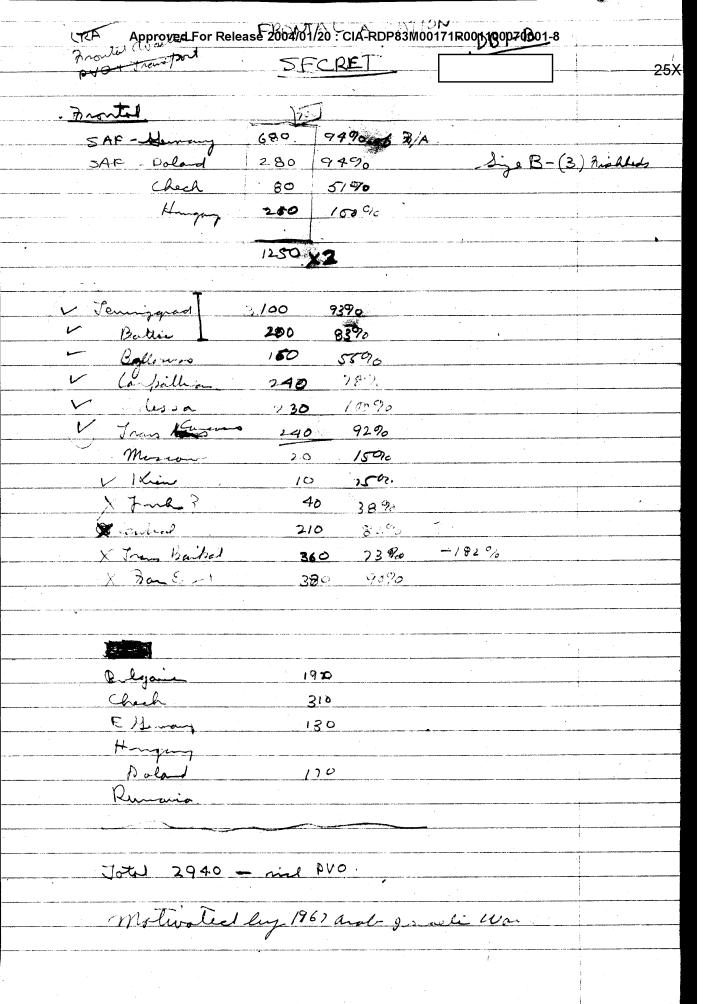
	. •		\
TAC AIRCRAFT	fr	42	
MIG 21	24 ×52 =	16.00	
MIG 23	47 ×55 =		3 £80
<u> </u>	46 × 62	2500 1	
MAC AIRCRAFT		·	
AN-12	125 X110 -	16,500	2
AN-22	212 × 170 =	48,300	
SAC AIRCRAFT		•	
- tu-16	110 ×150 =	15900	(AISY15.9) +(185)(29600) (173)
· +u-95	159 × 155 =		
	V.		690
SSBN			
Dalta II	500 x 36 =	21,600	
Delta T	426×35 =	17,900 5	20,000
attach Suls			
november	376 × 32 =	14,500	15.000
TANKE LAPES +T	RUCKS (metus)	472	
T54/55	6.45 × 3.2) =	280	
L62	70.1 7.4 ×3.3 =	320	
BMP-1	6.75 ×3.00 =	260	> 300°
BTR-50	6.83 x 2.82 c	200	
(ivaseled) BT 12-60	7.56 42.82 =	280	
TRUCKS	7 x 2.5 =	. 230	250
			\$
		entra antico della con entra contro con entra con 	
	1 199940	1,2	
		//	
			139

Approved For Release 2004/01/20 : CIA-RDP83M00171R001100070001-8

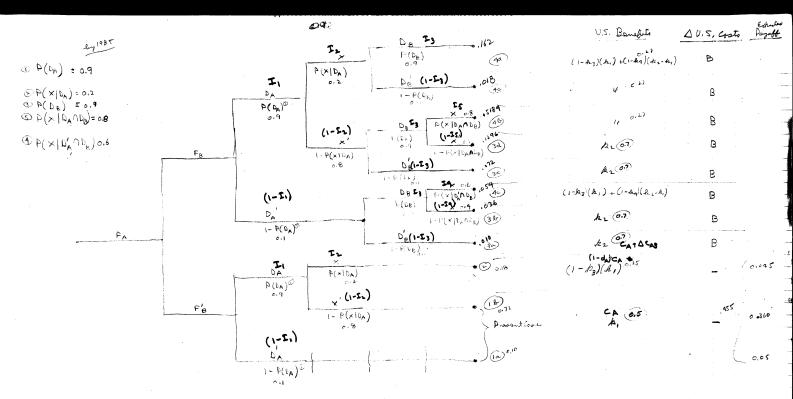
Approved For Release 2004/01/20 : CIA-RDP83M00171R001100070001-8				
USSR mechanged Infanty				
288 tambo @	200 AJ2			
300 APC 2 P		,		
2 500 Truely, 6 (6)	200 112			
, , , , , , , , , , , , , , , , , , , ,	2,12 millin 61 2,00 = 14.84			
·				
		•		
_				
		-		
		V		
and the same and t				
		i		
		,		
3				
1				
1				
		· · · · · · · · · · · · · · · · · · ·		
	V			

	Approved For	r Release 2004/01	/20 : CIA-RDP	83M00171	R00110007000	01-8	
*						7	STA
			,		. :	·	
STAT			1740	<u> </u>	Ro		
#### *********************************							
	,			; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;			
STAT							
					<u> </u>	<u></u>	
-		·			Braid	150	
-						200	
STAT				· ·			
	Fough Estima						STA
	Proposicated		agairman na marann agus na marann na mar		1		
	· Etter by				. 9		
	· minual	Arana, of		ا ود-	8-10 }		
 	· Corrugat	tal metal roo	<i>b</i> -				
· · · · · · · · · · · · · · · · · · ·	· no inte	inel supports					
	- 40	10 -500 mg fr					
		wanther					
1		The state of the s	Market and the second of the s	The state of the s	Charles and the San	Kern promote to the second	
· .		•	The state of the s			-	· · · · · · · · · · · · · · ·
	400		aparagamagan, yaman kasa kasa kasa kasa kabanda daya kara da adii dali 1996 bilgad		4		
	30] INVEN	TORY _	ZHECKERED V TAKAMA	EHECTERED TO BE	
r			# 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
	50 × 50 = 250	0 R+2					
	(126)						
						·	STA
							• ,
· · · · · · · · · · · · · · · · · · ·							· · · · · · · · · · · · · · · · · · ·
-			and the second		· · · · · · · · · · · · · · · · · · ·		
rendered and the second			<u>C</u>				
		•					
	***************************************					AND THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	•

					**************************************		·.
			•				
		r Release 2004/01/	~:- ¬¬¬			<u>, </u>	



Toucher Super Assertion of Manual American Superior of Manual Superior of Supe				\sim	O
To hamy 1300 media into. To hamy 1300 media into. TANKS ANCS ANCS ANCS ANCE SOIL Engle, USSR Was thely TANKS ANCHART TANKS ANCHART TANKS ANCHART SUBMANUES STENS ATTACK Manual Forum dance an abovely sheltered	NP 1	vie			
To hamy 1300 media into. To hamy 1300 media into. TANKS ANCS ANCS ANCS ANCE SOIL Engle, USSR Was thely TANKS ANCHART TANKS ANCHART TANKS ANCHART SUBMANUES STENS ATTACK Manual Forum dance an abovely sheltered	72	B god free an	nomination depots in	C. anotre L	
TANKS ANCS Costs Enopse asser was trady ANEXNAFT TACTICAL & LDA - randed & The ending of Attantic amounts ANEXNAFT SUBMARINES SYRNS ATTACK Must in formal areas an abordy shelters					
TANKS ANCS Costs Enopse asser was trady ANEXNAFT TACTICAL & LDA - randed & The ending of Attantic amounts ANEXNAFT SUBMARINES SYRNS ATTACK Must in formal areas an abordy shelters	:				
TANKS ANCS Costs Enopse asser was trady ANEXNAFT TACTICAL & LDA - randed & The ending of Attantic amounts ANEXNAFT SUBMARINES SYRNS ATTACK Must in formal areas an abordy shelters					
TANKS ANCS Endre Englie, USSR Was Itely THOCKS ANCORAT THOCKS ANCORAT THOCKS AND ANCORAT SUBMARINES SYRNS ATTACK Most in formed ancora an above, shelland	To	-hang 1300	medin lands.		
TANKS ANCS Endre Englie, USSR Was Itely THOCKS ANCORAT THOCKS ANCORAT THOCKS AND ANCORAT SUBMARINES SYRNS ATTACK Most in formed ancora an above, shelland		:			1 .
TANKS ANCS Endre Englie, USSR Was Itely THOCKS ANCORAT THOCKS ANCORAT THOCKS AND ANCORAT SUBMARINES SYRNS ATTACK Most in formed ancora an above, shelland		<u> </u>			
TANKS ANCS Endre Englie, USSR Was Itely THOCKS ANCORAT THOCKS ANCORAT THOCKS AND ANCORAT SUBMARINES SYRNS ATTACK Most in formed ancora an above, shelland				·	
AIRCRART AIRCRART TROTICAL & LDA - newted & The environment of the income of the inc	NEHICLE C.	NUMBE	SHECKERS .		
AIRCHART TACTICAL & LDA - nowled = No evide of Attimic amount of AIRCHER. SUBMARINES STRUCT SUBMARINES ATTACK Multiple Most in forward areas an already sheltered					
AIRCRIAGE TACTICAL & LDA - newsted = No evides of Attamic amostle of AIRCRIAGE SUBMARINES STRNS ATTACK Mod Fores 90070 protective Shalter take + APCo in former of or seen. What in forestance, an already shaltered.			Europe, USSR Was 12	aly	
SUBMARINES STENS ATTACK Mod Frames 90 070 protective Shalter takes + APCo in former of or seen. Wheat in former days, an already shaltered	1870	KS			
SUBMARINES STENS ATTACK Mod Frames 90 070 protective Shalter takes + APCo in former of or seen. Wheat in former days, an already shaltered					
SUBMANDES SSENS ATTACK. Most in formed area an already shelland			- 1 02 6		and the second s
SUBMANDES SSENS ATTACK. Most in formed area an already shelland	TACTI	CAL & LDA	- reveled & the ender	is of while a	meal
SUBMARINES SIGNS ATTACK. Lut for AOB. ATTACK. Lut for AOB. ATTACK. Lut for AOB. ATTACK. Most in formations flutten to be a APC. on formation of a series. Most in formations are already shellered.	Aile	-IEB			
Most in formulance an absent, whethered		18 Frah			1
Most in formulance an absent, whethered	No. of the last of				and the second s
Thost in former davas an absorby shelterd	SUBMANZIO	UES 1			
Thost in former davas an absorby shelterd	122	NS.		,B.	
Thost in former davas an absorby shelterd	TA	TACK.		for All	
Thost in former davas an absorby shelterd	entre de la companya			ull	
Most in former dance, an already sheltered		en gant vers et sy standad e primare spens ventranderskier i sørensymmete blevet en det mild væld vær skelven h			The continue was the contract of the contract
Most in former dance, an already sheltered	annabel and common entering the effects of the common open common to a	. 2	The state of the s	\	geriger og pages tomer i sinkertern menskelveske ogsette ogsette men etter men etter mi
Most in former dance, an already sheltered			06 14 2 4		
all Sometanians and production, Rollings - air months franch (90 sheltings)		What in four	I was an already she	llerd	
Tall Sometaning an Angletine Reltired - ain months human (90 sheltiness)		Control of the second s	.		
Tall Some anients an probation Reltied - air air hand (90 skeltness)					
Frontis franch (90-skeltness)					
		ll Sometaniens	1 a. popleticis, Rett	und m	
		ll Sometaniers	manch (90 shelter	4)	
		ll Sometaniens	Jan production, Relter	4)	
		ll Sometaniers air Franklis	1 an sylveting Relter	u)	
		ll Sometaniens an Bouldies	Jan production, Relter	4)	
		ll Sometanieras din Franklis	1 a. properties, Relte march (90-shelters	4)	
		ll Sometanicas ain Franklis	Jan production, Relter	4)	

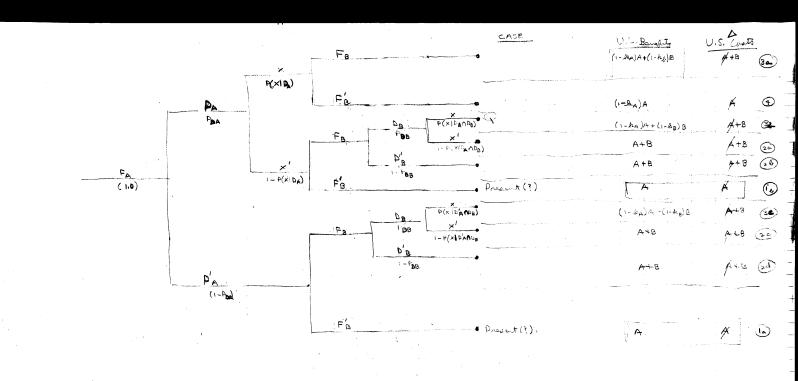


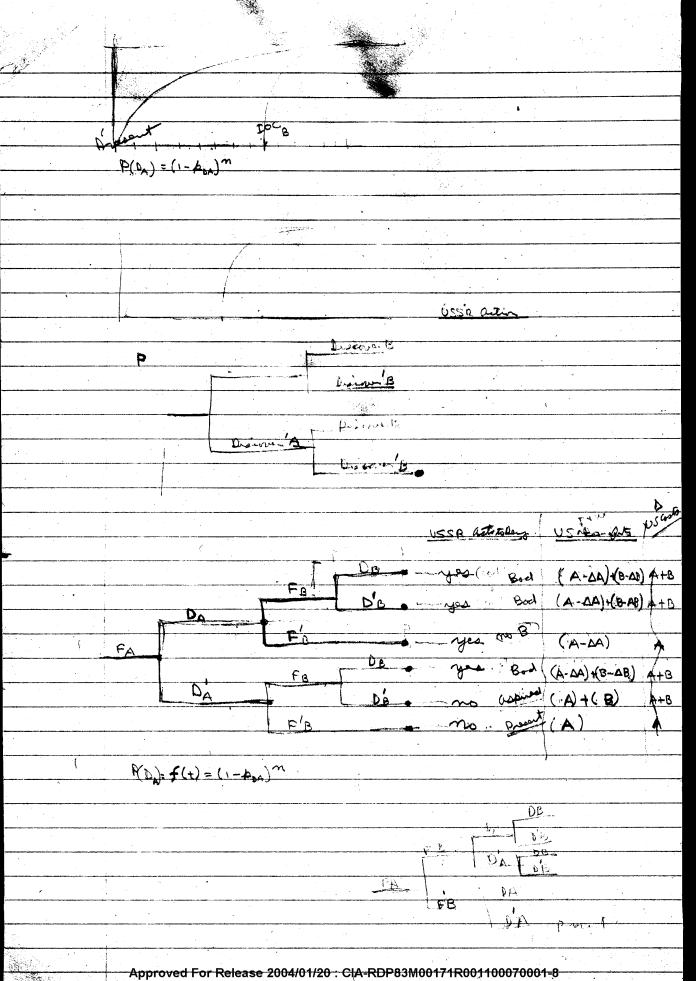
(b) A1: How well can A stiff the I+W mission? (yolus of 0 to 1)

(22-40): Margial entillition of B 0.2

B by: How much would USSR countemments degreede present satisfaction? (0 to 1)

(4) by: How much would USSK combinessing degrade contribution of system B? (0 to 1) (09)





	P(DA) = Probability USSR la argued appending of mising
	composition of Expline A.
· /	P(0x) = f(t) - \$ = + (1- para) 1- (1-pa)
	when i so number of months in special being considered (might)
	ba: probability Do occurs in any give month of
	hysten A operations (might)
	P(DB) = Probability USER has arguest appreciately of moons
	and capabilities of eyettin B
	the same to
•	P(DB) = f(+)=1-(1-48)
· 	where 'to = time (month in fit) that supton B
	becomes operational
·	
	P(X DA) = Probability that USSR implement countemporare
	upon disease System A.
	P(XIDB) = Probability that USSR male continues of System B
	for driving bystem B

	A = Contribution of lighten A to I+W mission for absormand
	(sementamos SZZV
· ·	
	B = contilution of bystom B to I & w moon
	
	ta = Degration of system A contilution resulting from Considerations
· · · · · · · · · · · · · · · · · · ·	Ref: Degradation of System B contribution resulting from continuent
·	
·	

Approved For Release 2004/01/20: CIA-RDP83M00171R001100070001-8

